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#### State of California AIR RESOURCES BOARD

### EXECUTIVE ORDER A-23-2 Relating to Approval of New Motor Vehicles

#### HONDA MOTOR COMPANY, LTD.

Pursuant to the authority vested in the Air Resources Board by Sections 39150 and 39151 of the Health and Safety Code; and

Pursuant to the authority vested in the undersigned by Section 39023 of the Health and Safety Code and Executive Order G-45-1;

IT IS ORDERED AND RESOLVED: That Honda Motor Company, Ltd. exhaust emission control systems for 1975 model-year passenger cars are approved for the engine family described below:

Engine Family: ED-1

Engine: 90.807 CID

Exhaust Emission Control System: Engine Modification (Stratified

Charge - CVCC)

Transmission: 2 speed Semi-Automatic, 4 speed manual

Models: Honda Civic CVCC - 2 door sedan

Honda Civic CVCC - 3 door sedan

Transmission: 5 speed manual

Model: Honda Civic CVCC - 3 door sedan

The following are the recommended values to be listed on the window decal required by California Assembly-Line Test Procedures for 1975 model vehicles:

	Hydrocarbons	Carbon Monoxide	Nitrogen Oxides
Engine Family	Grams per Mile	Grams per Mile	Grams per Mile
ED-1	0.6	4.8	1.5

Vehicles approved under this Executive Order must conform to all applicable California emission regulations.

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California, this \_\_\_\_\_ day of December, 1974.

G. C. Hass, Chief

Division of Vehicle Emissions Control

SUPPLEMENTAL INFORMATION AIR RESC ES BOARD

X PASSENGER CARS 1975 MODEL YEAR LIGHT-DUTY TRUCKS

(Rev. 4/9/75)

MANUFACTURER: ED-1 Family Engine 2 door 3 door Civic CVCC Civic CVCC attachment) door door (If coded Models Vehicle 8 0 0 Honda Motor Company, LTD Engine 90.80 CID 90.807 2SA Trans.Weight 포`포 4 라 2000 2000 Inertia ۲,۷ Type C.VR Hitachi D4E4 Distributor Hi tạchi D414 Mfgr. Part No. Туре 31 31 Fuel Keihin CA02 Keihin CA03 Mfgr. Part No. System SE SE Туре CAN Emission Control System EXECUTIVE ORDER NO. A- 23-2 Service\* Part No. 8[ 鼠 Service\* Part No. EGR ± 50 RPM + 50 RPM Idle RPM 850 RPM 750 RPM Tune-up Specifications gear 'n 3° ATDC ± 2° TDC <u>+</u> 2° Timing Basic PAGE NO. 1-2 + 0.15% 0.25% CO Idle drop gear Idle drop + 0.15% Mixture 0.25% CO Idle method me thod 9 ₹

Distributor Abbreviations:

۷-VR- Vacuum Retard C - Centrifugal Advance Vacuum Advance

Exhaust Emission Control System

EGR-HHI-AI - Air Injection Electronic Fuel Injection Engine Modifications Exhaust Gas Recirculation

> OC -Oxidation Catalyst Fuel Injection

RC -

Thermal Reactor Reduction Catalyst

\*Service

R - Replace

TS - Tank Storage CAN- Charcoal Canister Storage Evaporative Control System

I - Inspect, repair/replace as needed

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## SUPPLEMENTAL INFORMATION AIR RESO 1975 MODEL YEAR JES BOARD

ASSENGER CARS LIGHT-DUTY TRUCKS

(Rev. 3/28/75)

MANUFACTURER: ED-1 Abbreviations: Family Engine Civic CVCC Civic CVCC door door attachment door door  $({\tt If \ coded}$ Models Vehicle 998 Honda Motor Company, LTD CID 90.807 90.807 Engine Trans.Weight 4-5 4-5 2SA 2000 2000 Inertia C.VR Hitachi Пуре <u>ر</u> ر Distributor Hitachi D4E4 Mfgr. Part No. 31 34 Type Fuel System Keihin CA02 Keihin CA03 Mfgr. Part No. CAN QE A Туре Emission Control System EXECUTIVE ORDER NO. A- 23-2 Service\* Part No. []员 Service\* Part No. EGR + 50 RPM Idle RPM + 50 RPM 850 RPM 750 RPM Tune-up Specifications gear ゴ TDC + 2° + 2° 3° ATDC Timing Basic PAGE NO.1-1 gear 0.25% CO + 0.15% Idle drop Idle drop + 0.15% Mixture 0.25% CO 9 me thod in Idle method 9

Distributor

C - Centrifugal Advance Vacuum Advance

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Vacuum Retard

AI -Exhaust Emission Control System Air Injection

EGR-国 I-Engine Modifications Exhaust Gas Recirculation Electronic Fuel Injection

Fuel Injection

RC -Oxidation Catalyst Thermal Reactor Reduction Catalyst

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Evaporative Control System

TS - Tank Storage CAN- Charcoal Canister Storage

\*Service

R - Replace

I - Inspect, repair/replace as needed .0

# SUPPLEMENTAL INFORMATION AIR RECOURCES BOARD

1975 MODEL YEAR

X PASSENGER CARS LIGHT-DUTY TRUCKS

actreviations:		ED-1	Engine Family	ANUFACTURER:
cions:	Civic CVCC 3 Door	Civic CVCC 2 Door	Models (If coded see attachment)	
	90.807	90.807	Engine CID	•
	2SA 4M 5M	2SA 4M	Trans.	
	2000	2000	Inertia Trans.Weight	
ŀ	C/VR For 4M h C/V	For car. 2SA trai	Туре	Dis
	/VR 30100- 657-7710  For cars with 4M and 5M transmissions 30100- 657-6710	cars with trans-	Mfgr. Part No.	Distributor
	For 4M atrains 3V	For car 2SA tra	Type	Fuel
	3V 16100- 657-7700 For cars with 4M and 5M transmissions 16100- 657-6700	cars with trans-	Mfgr. Part No.	l System
	EM/ CAN	EM/ CAN	Type	- Enis
			OC TR Part No. Service*	EXECUTIVE ORDER NO. Emission Control Syste
			EGR Part No. Service*	131
	For cars with transmissions 850+50 TDC+	For cars transmis 750+50	Idle RPM	A- 23-2 Tune-up
	20 4M	with 2SA sion (in g	Basic Timing	PAGE NO. 'Specifications
	o.35 <u>+</u> 0.15%	For cars with 2SA transmission (in gear) 750+50 3+20ATDC 0.35+0.15%	Idle Mixture	tions

Distributor
Dentrifugal Advance Tablum Advance POULT. stard 년 년 다 년 년 년

Exhaust Emission Control System AI - Air Injection Breite Modeliostiche Exhaust Cas Recirculation Electronic Fuel Injection

FI - Fuel Injection CO - Oxidation Catalyst Reduction Catalyst Remai Resettor

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\*Sorricee Symptomative Control System CAN- Charcal Canister Storage TS - Tank Storage

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